

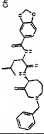
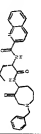
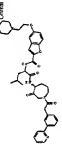
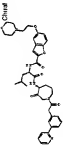
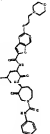
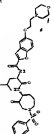
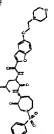
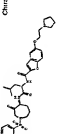
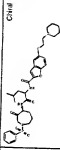
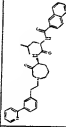
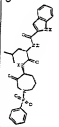
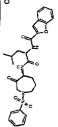
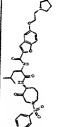
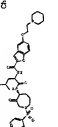
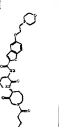
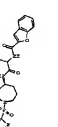
Example	Structure	Folic acid 2 KI (mM)	Citric acid KI (mM)	Riboflavin KI (mM)	Leishmanin L KI (mM)	Leishmanin B KI (mM)	Schisto B I KI (mM)	Schisto B 2 KI (mM)
1			58					
2			44					
3		3						
4							100	320
5		34						
6			21					
7			23					
8			8					

Table 1

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9		65							
10							82		
11				100					
12				16					
13				32					
14				67					
15				24					
16				6.1		5.5			

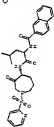
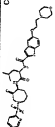
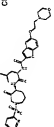
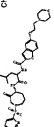
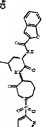
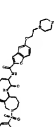
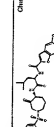
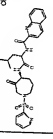
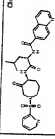
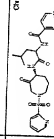
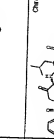
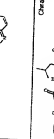
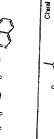

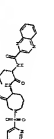
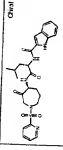
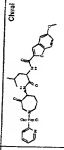
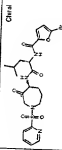
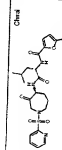
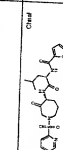
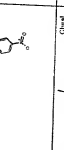
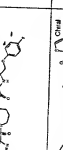
17	 Chem			8.3				
18	 Chem		6.3					
19	 Chem		2					
20	 Chem		8					
21	 Chem	10	3.8	3.2				
22	 Chem		14					
23	 Chem	14						

Table 1

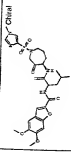
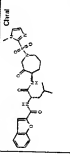
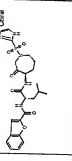
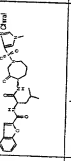
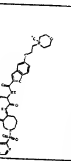
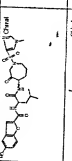
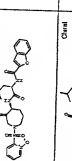
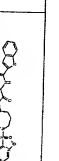
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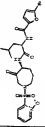
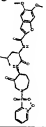
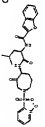
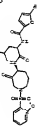
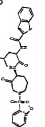
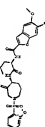
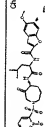
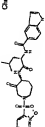
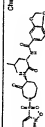
24			23					
25			8.3	8				
26			9.4	8.1				
27				13				
28			24					
29			11					
30			17	10				
31			7.2	5				

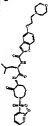
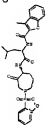
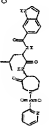
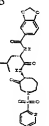
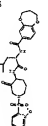
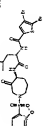
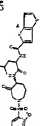
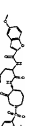
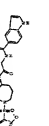
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32	 Chem		17						
33	 Chem		14	6.2					
34	 Chem		12	2.6					
35	 Chem	96							
36	 Chem	8.5		9.1					
37	 Chem		33						
38	 Chem		4.5						

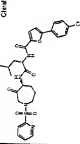
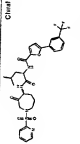
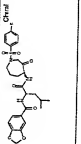
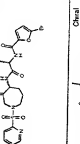
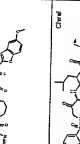
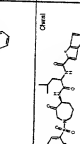

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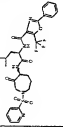
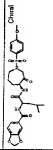
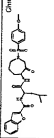
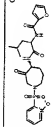
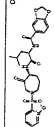
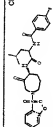
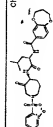
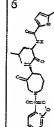
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40		4.5	2.3	2			
41				2.9			
42		5.3	2	1.8			
43			3.6	4.9			
44			11	7.2			
45		5.7	4.1	2.8			
46		5.3	6.1	3.6			

47			13	2.7				
48			19	4.2				
49			5.6	3.1				
50			10	2.1				
51		5.1	6.4	3				
52		6.1	48	3.3				
53			10	6.8				
54		7.8	5.2	4.1				
55			12	7.3				

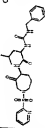
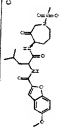
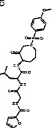
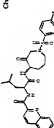
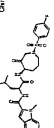
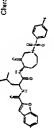
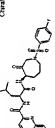
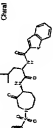
56			7.8					
57			10	5.4				
58		7.1	3.6	3.1				
59		3.4	3.4	2.4				
60			9.8					
61			40					
62			11	5.3				
63			9.8	5.9				
64		6.2	4.1	2.7				

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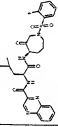
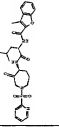
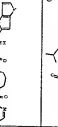
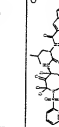
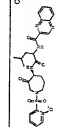
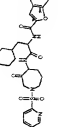
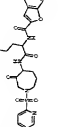

65				8.1					
66		10		5.1					
67			11				45	330	
68		3.1	3.3	0.03					
69		5.6	3.3	2.2					
70			6.6	5.5					
71			9	5.9					

72					9.9				
73		5.2							
74			24						
75					7.5				
76		7.8	14		5.4				
77			15		7.9				
78		7.1	4.4		4.6				
79			16		8				

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80		15						
81			72					
82		17						
83						61	230	
84						160	1100	
85						45	130	
86		23				44	260	
87		42	3	19		44	260	

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96		Chiral		8.7					
97		Chiral		4	2.7				
98		Chiral	5.8	5.2	3.9				
99		Chiral		7.8	5.1				
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101		Chiral			11				
102					3.7				
103				60					

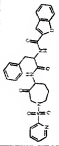
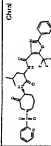
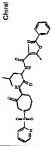
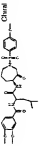
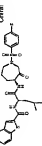
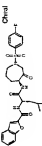
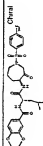
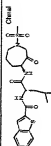
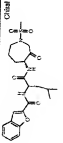
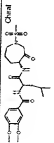
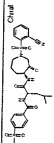
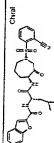
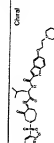
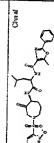
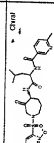
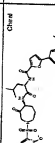
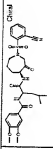
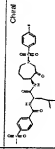
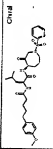
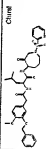
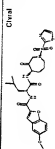
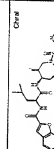
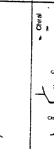
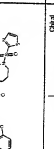
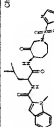
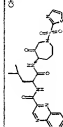
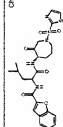
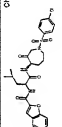
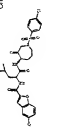
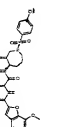
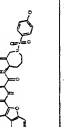
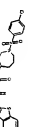
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105		8.4	13	5.3					
106			16	5.8					
107		5.9							
108			20				9.4	34	110
109								31	120
110		9.6	7.4	8.3				38	280
111			18						

Table 1

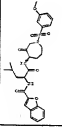
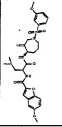
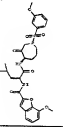
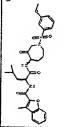
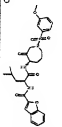
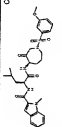
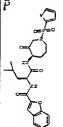
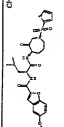
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112					6.5				
113					7.8				
114			14						
115			14						
116			4.4		3.2				
117		6.8	14		5.2				
118			18						
119		8.1			5.1				

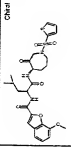
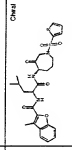
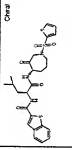
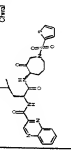
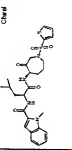
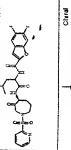
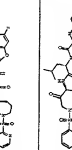

120			9.9	11				
121			11					
122				8.8				
123				31				
124		4.9	2	2.2				
125		1.9	4	4.1				
126			4.3	3.5				
127		8.1	2.8	4.7				

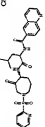
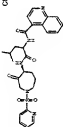
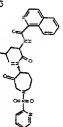
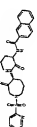
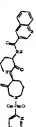
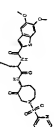
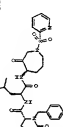
128	 Chem		17	8.2				
129	 Chem			5.6				
130	 Chem		2.5	2.6				
131	 Chem					11	75	300
132	 Chem				6.8	8.1	150	880
133	 Chem				3.4			
134	 Chem						78	360
135	 Chem					8	75	270

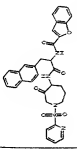
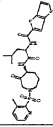
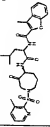
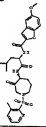
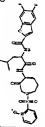
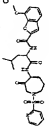
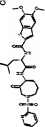
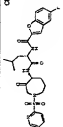
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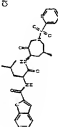
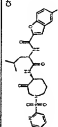
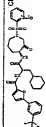
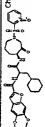
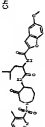
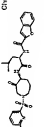
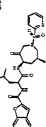
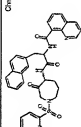
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137		CHCl ₃		19					67	380
138		CHCl ₃	5.6							
139		CHCl ₃							64	230
140		CHCl ₃							68	280
141		CHCl ₃							50	400
142		CHCl ₃		2.4	5.2					
143		CHCl ₃		5.7	6.5				55	110

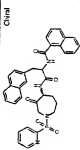
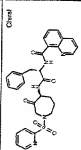
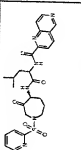
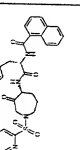
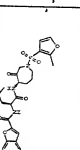
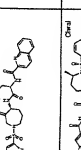

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144		6.2	5.5	8.6			
145			6.2	9.4			
146			6.7				
147			7.5				
148			8.2	23			
149			9.1	6.3			
150			5.4	3.7			
151			7.1	6.1			

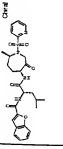
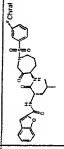
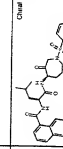
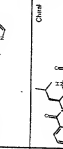
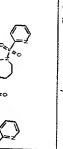
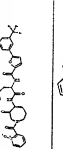
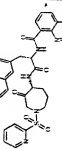
152		3.1	2	1.6				
153		4.5	2.4	1.6				
154			4.4	4.4				
155		6.1	4.1	3				
156		6.2	4.1	2.6				
157		3.5	8.3	3.8				
158			6.8					

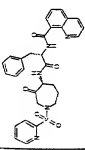
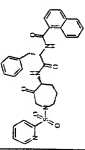
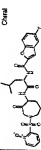
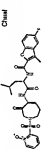
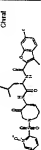
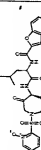
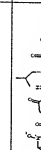
159				3.4	4.5	1.4	47	28
160	 Clinal	7.4		6.7				
161	 Clinal	7.8		6.4				
162	 Clinal	6.1	2.7	2.5				
163	 Clinal		13					
164	 Clinal	2.2	4.2	5.1				
165	 Clinal	2.5	5.5	2.1				
166	 Clinal			6				

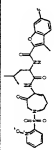
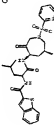
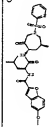
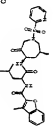
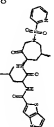
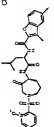
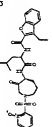
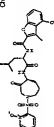
167		Chem		3.5	4				
168		Chem		3.4	2.7				
169		Chem	43						
170		Chem			4.7			49	82
171		Chem	4.9	2.5	3.2				
172		Chem		7.4					
173		Chem		2	2.2				
174		Chem			4.7		1.7	27	8.3

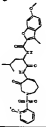
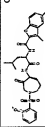
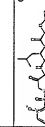
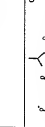
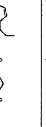
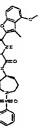
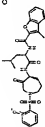
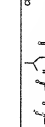
175				5.6	1.7	37	21
176				5.9			
177				9			
178				5.7			
179			2.2	5.1		11	110
180				9.3			
181			15				

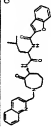
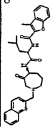
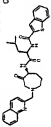
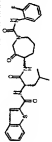
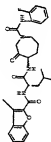
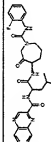
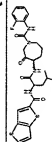
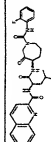
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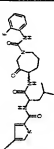
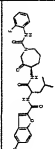
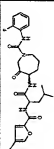
182				1.1	6.6	4.3	6.1	45
183			7.1	6.5			28	220
184		4.7	2.1	1.8				
185		4.4	1.8	2.1				
186				11				
187			6.8	2.5	5.1	2.1	8.4	5.1
188				4	4.7	2.8	24	22

189				3.1			3.9			
190			8.4	2.5	6.4	4.6	38	68		
191			12	8.3						
192			14							
193				8.1						
194			8.7	6.7						
195			9.4	6.6						

196			11	6.8				
197	Chiral 	4.1	3.1	2.3	8.4			
198	Chiral 	3.6	1.9	1.6				
199	Chiral 	5.6	2.3	2				
200	Chiral 	4.1	2.7	2.3	4.7	63	65	
201	Chiral 		10	7.6				
202	Chiral 			8.7				
203	Chiral 		20					

204		Chiral					4.5			
205		Chiral		5.2			3.2			
206		Chiral		6.6			4.9			
207		Chiral		10			5.4			
208		Chiral		10			4.2			
209		Chiral		8.9			4.1			
210		Chiral		6.6						
211		Chiral		10			2.8			

212		Chem		7.7				1.7		
213		Chem		7.1				0.77		
214		Chem		7.4				1		
215				6.4	3.6					
216				6.9	3.4					
217				11	6.7					
218			3.1	5.4	2.3	3				
219				8.4	5.5					

220		3.9	8.7	4.2			
221		2	3	1.2	0.45		
222				4.9			